

## 1 - Polymers

PLEASE NOTE: The tables are presented to facilitate comparisons among a family of materials to help customers select the best SRM for their needs. For specific values and uncertainties, the certificate is the only official source.

### 1(1)- Polymers

SRM	Description	Unit Size
705a	Polystyrene (Narrow Molecular Weight Distribution)	5 g
706a	Polystyrene	18 g
1473b	Low Density Polyethylene Resin	60 g
1474a	Polyethylene Resin	60 g
1475a	Polyethylene, Linear	50 g
1476a	Branched Polyethylene Resin	12 g
1478	Polystyrene (Narrow Molecular Weight Distribution)	2 g
1479	Polystyrene (Narrow Molecular Weight Distribution)	2 g
1482a	Polyethylene	0.3 g
1483a	Linear Polyethylene	0.3 g
1484a	Linear Polyethylene	0.3 g
1487	Poly(Methyl Methacrylate) (6 K Narrow Molecular Weight Distribution)	2 g
1488	Poly (Methyl Methacrylate) 29 K Narrow Molecular Weight Distribution	2 g
2881	Polystyrene Absolute Molecular Mass Distribution Standard	0.3 g
2885	Polyethylene ( $M_w$ , 6 280 g/mol)	0.3 g
2886	Polyethylene ( $M_w$ , 87 000 g/mol)	0.3 g
2887	Polyethylene ( $M_w$ , 196 400 g/mol)	0.3 g

- Certified values are normal font
- Reference values are italicized
- Values in parentheses are for information only